0-04 03;30PM FROM-1

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Amd. Dated September 30, 2004

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application.

Claims 1 is amended.

Claim 7 is added.

Listing of Claims:

(Currently Amended) A chip resistor comprising:

an insulating substrate including two side surfaces spaced from each other in a predetermined direction and an upper surface extending between the two side surfaces;

a resistive layer formed on the upper surface of the substrate;

an upper electrode made from a silver paste and connected to the resistive layer and extending toward a respective one of the side surfaces of the insulating substrate;

an undercoat enclosing the resistive layer and extending onto part of the upper electrode, the undercoat including an extremity located on the upper electrode;

an auxiliary electrode connected to the upper electrode and extending onto part of the undercoat; and

an overcoat enclosing the undercoat and extending onto part of the auxiliary electrode, the overcoat including an extremity located on the auxiliary electrode;

wherein the undercoat extends in the predetermined direction beyond the extremity of the overcoat, so that the extremity of the undercoat is offset from the extremity of the overcoat by a predetermined distance, the extremity of the undercoat being located closer to said respective side surface of the insulating substrate than it is to the extremity of the overcoat.

- 2. (Original) The chip resistor according to claim 1, wherein the predetermined distance is no smaller than 100 μm .
- 3. (Original) The chip resistor according to claim 1, wherein the auxiliary electrode is made from a base metal paste containing no silver.
- 4. (Original) The chip resistor according to claim 2, wherein the auxiliary electrode is made from a base metal paste containing no silver.
- 5. (Original) The chip resistor according to claim 1, wherein the auxiliary electrode is made from a carbon paste.
- 6. (Original) The chip resistor according to claim 2, wherein the auxiliary electrode is made from a carbon paste.
- 7. (Newly Added) A chip resistor comprising:

an insulating substrate including two side surfaces spaced from each other in a predetermined direction and an upper surface extending between the two side surfaces;

a resistive layer formed on the upper surface of the substrate;

an upper electrode made from a silver paste and connected to the resistive layer;

an undercoat enclosing the resistive layer and extending onto part of the upper electrode, the undercoat including an extremity located on the upper electrode;

an auxiliary electrode connected to the upper electrode and extending onto part of the undercoat; and

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an overcoat enclosing the undercoat and extending onto part of the auxiliary electrode, the overcoat including an extremity located on the auxiliary electrode;

wherein the undercoat extends in the predetermined direction beyond the extremity of the overcoat, so that the extremity of the undercoat is offset from the extremity of the overcoat by a predetermined distance of no smaller than $100 \, \mu m$.